

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	160063	(UV ultraviolet ultra adj violet actinic) with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/10 12:17
2	L2	11284	(LED.u/c. Diode array) with (even\$3 uniform\$5 equal\$3 equivalent constant)with (cure\$2 curing curabl\$7 harden\$4 polymer\$8 crosslink\$4 cross adj link\$4 gel\$4 coagulat\$4 solidif\$4 distribute distribution intensity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/10 12:22
3	L3	6190	(LED.u/c. Diode) and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/10 12:22
4	L4	261	L3 and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/10 12:23
5	L5	4895	Array with (pattern\$7 arrang\$7 distribution stagger\$5 dispos\$5) with (wavelength waved adj length nm nanometer Angstroms)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/10 12:26
6	L6	253809	Array with (pattern\$7 arrang\$7 distribution stagger\$5 dispos\$5) not L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/10 12:26

10/386,980 + 10/789,020 +  
10/753,947 + 10/339,264

2

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✓ 7	L7	20	L4 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/10 12:26
update 8	L8	133	L4 and L6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/10 12:26